

Serial No. 10/731,558
60446-251; 03ZFM014/018

IN THE SPECIFICATION:

Please amend paragraph 15 on page 3 as shown below.

Referring to Figure 1, a centrifugal clutch assembly 10 is schematically shown. The clutch assembly 10 includes a clutch cover 12 fixed to a flywheel 14. The flywheel 14 and clutch assembly 10 rotate about an axis 16 to transmit torque to an input/output shaft 18. The clutch assembly 10 includes friction disks 20 that are rotatable to drive the output shaft 18. First and second pressure plates 22, 24 move axially to clamp the friction disks 20. A centrifugal weight 26 includes rollers 28 that move within a space 30 defined between a front plate 32 and the clutch cover 12. The front plate 32 includes a ramped surface 34 on which the rollers 28 move to drive the front plate 32 axially.

Please amend paragraph 20 on page 5 as shown below.

During normal automatic clutch operation, where the centrifugal weights 26 control engagement of the clutch assembly 10, the sleeve 38 moves with the first pressure plate 22. The pressure plates 22, 24 clamp the friction disks 20 to begin transmitting torque to the output shaft 18. The centrifugal clutch assembly 10 begins actuation at a substantially fixed rotational speed, and also disengages or opens in response to a decrease in rotational speed below the engagement speed.